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**λφ**. 4. theory. In particular, if one considers the Ginzburg-. Landau model confined between two parallel ... 2(**2π**). **D**/2. ×. ∞. **n=1**. m(T, L). nL. (**D**−2)/2 ...
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After direct summation by the rule. ∞. **n=1**. a. n. n. = −ln(1 − a),. (4.4). we have. U. sc. = −. 1. 2. **d**. 4. k. (**2π**). 4. ln(1 +. (2m. 2. + **λφ** ...
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**D**(u, v)=**λφ**HOLO (u, v)/{**2π**(**n1** -n0)} (1) Here λ is the center wavelength used, and **n1** and n0 are the refractive indices of two materials that form the ...
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2 and 3 is etched to a depth of **λφ**.sup.(1)m,n /**2π** modulo λ, and right half ... case of equations (12) and (13), specifically, the case in which pm/**n** =**1**/2. ...
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Δφ + **λφ** = 0,. φ(r,θ,0) = 0,. φ(r,θ,H) = 0,. ∂φ. ∂r. (a,θ,z) = 0. ... g(θ + **2π**) = g(θ), ,. dg. dθ. (θ + **2π**) =. dg. dθ. (θ). r. 2. **d** ...
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ψ(n) = P(n)ψ(n) = P(n)(λψ(n − 1) + u(n)**d**(n)) = P(n)(**λΦ**(n − 1)w(n − 1) + u(n)**d**(n)). = P(n)((Φ (n) − u(n)u(n) ... **2π**. W. (n − 2)). ] , **n = 1**,2,3 ...
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